

<http://Top Eco-Friendly Pouch Bags>

Shaped bag is a kind of irregular shape packaging bag, novel design, easy to identify. Widely used in food, daily chemical, toys, medicine, electronics and other fields

Aluminized materials in the products have strong corrosion resistance, high temperature resistance, superior barrier property, and can save resource costs



Raw material



Print moulds



Printing



Laminating



Drying room



Slitting



Cutting



Packaging

<http://Plastic Packaging Bag>

Packing

Standard export packing

About 50pcs or 100pcs in one bundle/one opp bag (depends on bag size), then put in a poly bag, and then one thick carton.



Delivery

Below is the suggestion for shipping method:

0.5kg - 120 kg, ship by express from door to door

120kg - 400kg, ship by air, pick up at air port

above 400kg, ship by sea, pick up at sea port

We can also ship as you required.



About us

Shenzhen Panxin Industry Co., Ltd. was founded in 1999, specialized in the production and export of various kinds of plastic packing bags. Our workshop area is more than 2,000 square meters with a beautiful environment, advanced computer controlled printing equipment, packaging equipment, manufacturing supporting equipment and superb printing technology, as well as a professional service team, and a modern enterprise management mode. What's more, we have got independent export and import rights.

Certificate Display

EMTEK

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Test Report

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No. ES150608059C

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Date: Jun. 15, 2015

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Applicant

SHENZHEN PANXIN INDUSTRY CO., LTD.

Address

F1-2, Gaoxing Industrial Zone, Pinghu Street, Longgang District, Shenzhen, China

Sample Name

plastic tube

Material

PE

Supplier

Shenzhen Panxin Industry Co., Ltd.

Manufacturer

Shenzhen Panxin Industry Co., Ltd.

Buyer

Daniel Ishidat Bartel

Destination

U.S.A.

Country of Origin

China

Received Date

Jun. 08, 2015

Test Period

Jun. 08, 2015 - Jun. 15, 2015

Test Requested

As requested by client, according to the Food and Drug Administration (FDA) 21 CFR 177.1520, to proceed certain testings for the submitted sample

Test Results

Please refer to next page (s).

Executive Summary

STANDARD

CONCLUSION

Food and Drug Administration (FDA) 21 CFR 177.1520

PASS

Prepared by

Ran Yansu

Report Engineer

Reviewed by

Xiao Qi Xue

Technical supervisor

Approved by

Li Jiali

Authorized signatory

Jun. 15, 2015

Test Result:

FDA Density and Extraction on Polyethylene(PE) - As specified in FDA 21 CFR 177.1520.

Test Item	Result	MDL	Limit
Density at 23°C, g/cm ³	0.974	-	0.95-1.00
Extractable fraction in n-hexane, wt/%	0.0	0.1	5.5
Soluble fraction in xylene, wt/%	2.8	1.2	11.3

Note: g/cm³ = grams per cubic centimeter

MDL = Method Detection Limit

% = mass percent

Sample Photo

ES150608059C

*** End of Report ***

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